	L #	Hits	Search Text	DBs
1	L1	7807	(line adj3 width).clm.	US-PGPUB; USPAT; EPO; JPO
2	L2	20924	(pattern with gap)	US-PGPUB; USPAT; EPO; JPO
3	L3	11576	(optical adj proximity) opc	US-PGPUB; USPAT; EPO; JPO
4	L4	196	L2 L3	US-PGPUB; USPAT; EPO; JPO
5	L5	193066	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
6	L6	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
7	L7	181	L5 L6	US-PGPUB; USPAT; EPO; JPO
8	L8	19591	silicon with oxynitride	US-PGPUB; USPAT; EPO; JPO
9	L9	48	L8 same L5	US-PGPUB; USPAT; EPO; JPO
10	L10	938	silicide with oxynitride	US-PGPUB; USPAT; EPO; JPO
11	L11	3	L10 same L5	US-PGPUB; USPAT; EPO; JPO
12	L12	214096	(multi adj layer) or multilayer	US-PGPUB; USPAT; EPO; JPO
13	L13	401173	L12 L5	US-PGPUB; USPAT; EPO; JPO
14	L14	5989	L12 L5	US-PGPUB; USPAT; EPO; JPO
15	L15	0	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
16	L16	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
17	L17	81621	L16.clm.	US-PGPUB; USPAT; EPO; JPO
18	L18	126195	molybdenum	US-PGPUB; USPAT; EPO; JPO
19	L19	157	L10 same L18	US-PGPUB; USPAT; EPO; JPO
20	L20	274	mosion	US-PGPUB; USPAT; EPO; JPO
21	L21	98	L17 L19	US-PGPUB; USPAT; EPO; JPO
22	L22	258	L17 L20	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
23	L23	34	L21 L22	US-PGPUB; USPAT; EPO; JPO
24	L24	32397	L12.clm.	US-PGPUB; USPAT; EPO; JPO
25	L26	81680	L17 L19	US-PGPUB; USPAT; EPO; JPO
26	L28	684295	target	US-PGPUB; USPAT; EPO; JPO
27	L30	33178	(layers with composition).clm.	US-PGPUB; USPAT; EPO; JPO
28	L31	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
29	L32	81621	L31.clm.	US-PGPUB; USPAT; EPO; JPO
30	L33	1407	L32 L30	US-PGPUB; USPAT; EPO; JPO
31	L34	196796	interface.clm.	US-PGPUB; USPAT; EPO; JPO
32	L35	835	378/35.ccls.	US-PGPUB; USPAT; EPO; JPO
33	L37	1	"7,007,265"	US-PGPUB; USPAT; EPO; JPO
34	L38	10818	(line adj3 width).ab.	US-PGPUB; USPAT; EPO; JPO
35	L39	7807	(line adj3 width).clm.	US-PGPUB; USPAT; EPO; JPO
36	L40	558686	(edge).clm.	US-PGPUB; USPAT; EPO; JPO
37	L41	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
38	L42	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
39	L44	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
40	L45	2197279	Measure measuring measured	US-PGPUB; USPAT; EPO; JPO
41	L46	419	L39 same L45	US-PGPUB; USPAT; EPO; JPO
42	L47	81621	L44.clm.	US-PGPUB; USPAT; EPO; JPO
43	L48	106	L46 L47	US-PGPUB; USPAT; EPO; JPO
44	L49	1219	L39 L38	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
45	L50	50	L48 L49	US-PGPUB; USPAT; EPO; JPO
46	L51	116	L46 L40	US-PGPUB; USPAT; EPO; JPO
47	L53	20924	(pattern with gap)	US-PGPUB; USPAT; EPO; JPO
48	L54	11576	(optical adj proximity) opc	US-PGPUB; USPAT; EPO; JPO
49	L55	196	L53 L54	US-PGPUB; USPAT; EPO; JPO
50	L57	14	L39 L55	US-PGPUB; USPAT; EPO; JPO
51	L58	193066	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
52	L59	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
53	L60	181	L58 L59	US-PGPUB; USPAT; EPO; JPO
54	L61	201266	L58 L59	US-PGPUB; USPAT; EPO; JPO
55	L62	214096	(multi adj layer) or multilayer	US-PGPUB; USPAT; EPO; JPO
56	L64	5989	L62 L58	US-PGPUB; USPAT; EPO; JPO
57	L65	19591	silicon with oxynitride	US-PGPUB; USPAT; EPO; JPO
58	L66	48	L65 same L58	US-PGPUB; USPAT; EPO; JPO
59	L68	32397	L62.clm.	US-PGPUB; USPAT; EPO; JPO
60	L69	1126	L68 L64	US-PGPUB; USPAT; EPO; JPO
61	L70	938	silicide with oxynitride	US-PGPUB; USPAT; EPO; JPO
62	L71	3	L70 same L58	US-PGPUB; USPAT; EPO; JPO
63	L72	401173	L62 L58	US-PGPUB; USPAT; EPO; JPO
64	L73	0	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
65	L74	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
66	L75	81621	L74.clm.	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
67	L76	126195	molybdenum	US-PGPUB; USPAT; EPO; JPO
68	L77	157	L70 same L76	US-PGPUB; USPAT; EPO; JPO
69	L78	274	mosion	US-PGPUB; USPAT; EPO; JPO
70	L79	98	L75 L77	US-PGPUB; USPAT; EPO; JPO
71	L80	684295	target	US-PGPUB; USPAT; EPO; JPO
72	L81	258	L75 L78	US-PGPUB; USPAT; EPO; JPO
73	L82	34	L79 L81	US-PGPUB; USPAT; EPO; JPO
74	L85	81680	L75 L77	US-PGPUB; USPAT; EPO; JPO
75	L87	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
76	L88	274	mosion	US-PGPUB; USPAT; EPO; JPO
77	L89	211	L88 L87	US-PGPUB; USPAT; EPO; JPO
78	L90	1325	rosasco.xp.	US-PGPUB; USPAT; EPO; JPO
79	L91	98	L89 L90	US-PGPUB; USPAT; EPO; JPO
80	L92	214096	(multi adj layer) or multilayer	US-PGPUB; USPAT; EPO; JPO
81	L93	19591	silicon with oxynitride	US-PGPUB; USPAT; EPO; JPO
82	L94	4085	L93 L92	US-PGPUB; USPAT; EPO; JPO
83	L95	32397	L92.clm.	US-PGPUB; USPAT; EPO; JPO
84	L96	5441	L93.clm.	US-PGPUB; USPAT; EPO; JPO
85	L97	274	L95 L96	US-PGPUB; USPAT; EPO; JPO
86	L98	33178	(layers with composition).clm.	US-PGPUB; USPAT; EPO; JPO
87	L100	11	(vary varying varied) adj3 compositon	US-PGPUB; USPAT; EPO; JPO
88	L101	33051	(vary varying varied) adj3 composition	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
89	L102	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
90	L103	81621	L102.clm.	US-PGPUB; USPAT; EPO; JPO
91	L104	795	L101.clm.	US-PGPUB; USPAT; EPO; JPO
92	L106	210	L93 L87	US-PGPUB; USPAT; EPO; JPO
93	L107	8	"6458496"	US-PGPUB; USPAT; EPO; JPO
94	L108	0	L107 L101	US-PGPUB; USPAT; EPO; JPO
95	L109	7217	oxynitride.clm.	US-PGPUB; USPAT; EPO; JPO
96	L110	335	molybdenum with L93	US-PGPUB; USPAT; EPO; JPO
97	L111	71	L106 L110	US-PGPUB; USPAT; EPO; JPO
98	L113	194106	(layers with composition)	US-PGPUB; USPAT; EPO; JPO
99	L115	72	L88.clm.	US-PGPUB; USPAT; EPO; JPO
100	L117	0	L116 L96	US-PGPUB; USPAT; EPO; JPO
101	L118	156463	concentration.clm.	US-PGPUB; USPAT; EPO; JPO
102	L119	25	L118 L90	US-PGPUB; USPAT; EPO; JPO
103	L121	1016641	interface	US-PGPUB; USPAT; EPO; JPO
104	L122	196796	L121.clm.	US-PGPUB; USPAT; EPO; JPO
105	L123	1463	L98 L122	US-PGPUB; USPAT; EPO; JPO
106	L124	55	L123 L103	US-PGPUB; USPAT; EPO; JPO
107	L127	2593	"3513"	US-PGPUB; USPAT; EPO; JPO
108	L129	5616	L113 L122	US-PGPUB; USPAT; EPO; JPO
109	L131	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
110	L132	81621	L131.clm.	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
111	L133	2197279	Measure measuring measured	US-PGPUB; USPAT; EPO; JPO
112	L134	7807	(line adj3 width).clm.	US-PGPUB; USPAT; EPO; JPO
113	L135	419	L134 same L133	US-PGPUB; USPAT; EPO; JPO
114	L136	10818	(line adj3 width).ab.	US-PGPUB; USPAT; EPO; JPO
115	L137	1219	L134 L136	US-PGPUB; USPAT; EPO; JPO
116	L138	106	L135 L132	US-PGPUB; USPAT; EPO; JPO
117	L139	558686	(edge).clm.	US-PGPUB; USPAT; EPO; JPO
118	L140	50	L138 L137	US-PGPUB; USPAT; EPO; JPO
119	L141	1	"7,007,265"	US-PGPUB; USPAT; EPO; JPO
120	L143	193066	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
121	L144	7217	oxynitride.clm.	US-PGPUB; USPAT; EPO; JPO
122	L145	8	"6458496"	US-PGPUB; USPAT; EPO; JPO
123	L146	33051	(vary varying varied) adj3 composition	US-PGPUB; USPAT; EPO; JPO
124	L147	0	L145 L146	US-PGPUB; USPAT; EPO; JPO
125	L148	19591	silicon with oxynitride	US-PGPUB; USPAT; EPO; JPO
126	L149	214096	(multi adj layer) or multilayer	US-PGPUB; USPAT; EPO; JPO
127	L150	4085	L148 L149	US-PGPUB; USPAT; EPO; JPO
128	L151	19591	silicon with oxynitride	US-PGPUB; USPAT; EPO; JPO
129	L152	48	L151 same L143	US-PGPUB; USPAT; EPO; JPO
130	L153	214096	(multi adj layer) or multilayer	US-PGPUB; USPAT; EPO; JPO
131	L154	727	L151 same L153	US-PGPUB; USPAT; EPO; JPO
132	L155	7807	(line adj3 width).clm.	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
133	L156	10818	(line adj3 width).ab.	US-PGPUB; USPAT; EPO; JPO
134	L157	1219	L155 L156	US-PGPUB; USPAT; EPO; JPO
135	L158	193066	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
136	L159	214096	(multi adj layer) or multilayer	US-PGPUB; USPAT; EPO; JPO
137	L160	5989	L159 L158	US-PGPUB; USPAT; EPO; JPO
138	L161	19591	silicon with oxynitride	US-PGPUB; USPAT; EPO; JPO
139	L162	48	L161 same L158	US-PGPUB; USPAT; EPO; JPO
140	L164	5441	L148.clm.	US-PGPUB; USPAT; EPO; JPO
141	L165	335	molybdenum with L148	US-PGPUB; USPAT; EPO; JPO
142	L166	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
143	L167	210	L148 L166	US-PGPUB; USPAT; EPO; JPO
144	L168	71	L167 L165	US-PGPUB; USPAT; EPO; JPO
145	L169	1325	rosasco.xp.	US-PGPUB; USPAT; EPO; JPO
146	L170	156463	concentration.clm.	US-PGPUB; USPAT; EPO; JPO
147	L171	25	L170 L169	US-PGPUB; USPAT; EPO; JPO
148	L172	7807	(line adj3 width).clm.	US-PGPUB; USPAT; EPO; JPO
149	L173	11576	(optical adj proximity) opc	US-PGPUB; USPAT; EPO; JPO
150	L174	20924	(pattern with gap)	US-PGPUB; USPAT; EPO; JPO
151	L175	196	L174 L173	US-PGPUB; USPAT; EPO; JPO
152	L176	14	L172 L175	US-PGPUB; USPAT; EPO; JPO
153	L177	558686	(edge).clm.	US-PGPUB; USPAT; EPO; JPO
154	L178	2197279	Measure measuring measured	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
155	L179	419	L172 same L178	US-PGPUB; USPAT; EPO; JPO
156	L180	116	L179 L177	US-PGPUB; USPAT; EPO; JPO
157	L181	10818	(line adj3 width).ab.	US-PGPUB; USPAT; EPO; JPO
158	L182	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
159	L183	81621	L182.clm.	US-PGPUB; USPAT; EPO; JPO
160	L184	106	L179 L183	US-PGPUB; USPAT; EPO; JPO
161	L185	1219	L172 L181	US-PGPUB; USPAT; EPO; JPO
162	L186	50	L184 L185	US-PGPUB; USPAT; EPO; JPO
163	L187	274	mosion	US-PGPUB; USPAT; EPO; JPO
164	L188	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
165	L189	81621	L188.clm.	US-PGPUB; USPAT; EPO; JPO
166	L190	258	L189 L187	US-PGPUB; USPAT; EPO; JPO
167	L191	684295	target	US-PGPUB; USPAT; EPO; JPO
168	L192	938	silicide with oxynitride	US-PGPUB; USPAT; EPO; JPO
169	L193	126195	molybdenum	US-PGPUB; USPAT; EPO; JPO
170	L194	157	L192 same L193	US-PGPUB; USPAT; EPO; JPO
171	L195	98	L189 L194	US-PGPUB; USPAT; EPO; JPO
172	L196	34	L195 L190	US-PGPUB; USPAT; EPO; JPO
173	L197	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
174	L198	181	L143 L197	US-PGPUB; USPAT; EPO; JPO
175	L199	33178	(layers with composition).clm.	US-PGPUB; USPAT; EPO; JPO
176	L200	274	mosion	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
177	L201	211	L200 L166	US-PGPUB; USPAT; EPO; JPO
178	L202	98	L201 L169	US-PGPUB; USPAT; EPO; JPO
179	L203	72	L200.clm.	US-PGPUB; USPAT; EPO; JPO
180	L205	0	L204 L164	US-PGPUB; USPAT; EPO; JPO
181	L206	33178	(layers with composition).clm.	US-PGPUB; USPAT; EPO; JPO
182	L207	0	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
183	L208	401173	L159 L158	US-PGPUB; USPAT; EPO; JPO
184	L209	3	L192 same L158	US-PGPUB; USPAT; EPO; JPO
185	L210	32397	L159.clm.	US-PGPUB; USPAT; EPO; JPO
186	L211	1126	L210 L160	US-PGPUB; USPAT; EPO; JPO
187	L212	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
188	L213	81621	L212.clm.	US-PGPUB; USPAT; EPO; JPO
189	L214	1407	L213 L206	US-PGPUB; USPAT; EPO; JPO
190	L215	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
191	L216	181	L158 L215	US-PGPUB; USPAT; EPO; JPO
192	L218	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
193	L219	81621	L218.clm.	US-PGPUB; USPAT; EPO; JPO
194	L220	795	L146.clm.	US-PGPUB; USPAT; EPO; JPO
195	L222	1	"7,007,265"	US-PGPUB; USPAT; EPO; JPO
196	L223	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
197	L224	81621	L223.clm.	US-PGPUB; USPAT; EPO; JPO
198	L225	32397	L149.clm.	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
199	L226	11	(vary varying varied) adj3 compositon	US-PGPUB; USPAT; EPO; JPO
200	L227	1016641	interface	US-PGPUB; USPAT; EPO; JPO
201	L228	196796	L227.clm.	US-PGPUB; USPAT; EPO; JPO
202	L229	1463	L199 L228	US-PGPUB; USPAT; EPO; JPO
203	L230	55	L229 L219	US-PGPUB; USPAT; EPO; JPO
204	L231	684295	target	US-PGPUB; USPAT; EPO; JPO
205	L232	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
206	L233	938	silicide with oxynitride	US-PGPUB; USPAT; EPO; JPO
207	L234	3	L233 same L143	US-PGPUB; USPAT; EPO; JPO
208	L235	81680	L189 L194	US-PGPUB; USPAT; EPO; JPO
209	L236	194106	(layers with composition)	US-PGPUB; USPAT; EPO; JPO
210	L237	126195	molybdenum	US-PGPUB; USPAT; EPO; JPO
211	L238	274	mosion	US-PGPUB; USPAT; EPO; JPO
212	L239	445365	mask or photomask or reticle	US-PGPUB; USPAT; EPO; JPO
213	L240	81621	L239.clm.	US-PGPUB; USPAT; EPO; JPO
214	L241	258	L240 L238	US-PGPUB; USPAT; EPO; JPO
215	L242	157	L233 same L237	US-PGPUB; USPAT; EPO; JPO
216	L243	98	L240 L242	US-PGPUB; USPAT; EPO; JPO
217	L244	34	L243 L241	US-PGPUB; USPAT; EPO; JPO
218	L245	196796	interface.clm.	US-PGPUB; USPAT; EPO; JPO
219	L246	1	"7,007,265"	US-PGPUB; USPAT; EPO; JPO
220	L247	32397	L153.clm.	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
221	L248	5989	L153 L143	US-PGPUB; USPAT; EPO; JPO
222	L249	0	(graded gradation gradual decreasing increasing).clm.	US-PGPUB; USPAT; EPO; JPO
223	L250	835	378/35.ccls.	US-PGPUB; USPAT; EPO; JPO
224	L251	201266	L158 L215	US-PGPUB; USPAT; EPO; JPO
225	L252	274	L225 L164	US-PGPUB; USPAT; EPO; JPO
226	L256	7807	(line adj3 width).clm.	US-PGPUB; USPAT; EPO; JPO
227	L257	46783	graded	US-PGPUB; USPAT; EPO; JPO
228	L259	2197279	Measure measuring measured	US-PGPUB; USPAT; EPO; JPO
229	L260	419	L155 same L259	US-PGPUB; USPAT; EPO; JPO
230	L261	106	L260 L224	US-PGPUB; USPAT; EPO; JPO
231	L262	50	L261 L157	US-PGPUB; USPAT; EPO; JPO
232	L266	72	L187.clm.	US-PGPUB; USPAT; EPO; JPO
233	L269	211	L187 L197	US-PGPUB; USPAT; EPO; JPO
234	L272	32397	L149.clm.	US-PGPUB; USPAT; EPO; JPO
235	L273	727	L149 same L161	US-PGPUB; USPAT; EPO; JPO
236	L274	81621	L212.clm.	US-PGPUB; USPAT; EPO; JPO
237	L275	4622	L197 L274	US-PGPUB; USPAT; EPO; JPO
238	L276	169	L273 L272	US-PGPUB; USPAT; EPO; JPO
239	L280	4085	L151 L153	US-PGPUB; USPAT; EPO; JPO
240	L285	587828	layer.clm.	US-PGPUB; USPAT; EPO; JPO
241	L288	81680	L240 L242	US-PGPUB; USPAT; EPO; JPO
242	L289	20924	(pattern with gap)	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
243	L292	2593	"3513"	US-PGPUB; USPAT; EPO; JPO
244	L293	11576	(optical adj proximity) opc	US-PGPUB; USPAT; EPO; JPO
245	L294	196	L289 L293	US-PGPUB; USPAT; EPO; JPO
246	L295	5616	L236 L228	US-PGPUB; USPAT; EPO; JPO
247	L297	0	"10992218"	US-PGPUB; USPAT; EPO; JPO
248	L299	558686	(edge).clm.	US-PGPUB; USPAT; EPO; JPO
249	L301	8381	430/5.ccls.	US-PGPUB; USPAT; EPO; JPO
250	L27	1	10/811924	US-PGPUB; USPAT; EPO; JPO
251	L29	1	L27 L28	US-PGPUB; USPAT; EPO; JPO
252	L43	1	10/778337	US-PGPUB; USPAT; EPO; JPO
253	L84	1	10/811924	US-PGPUB; USPAT; EPO; JPO
254	L86	1	L84 L80	US-PGPUB; USPAT; EPO; JPO
255	L142	1	10/811924	US-PGPUB; USPAT; EPO; JPO
256	L263	1	L257 L142	US-PGPUB; USPAT; EPO; JPO
257	L268	1	L267 L153	US-PGPUB; USPAT; EPO; JPO
258	L270	1	10/811924	US-PGPUB; USPAT; EPO; JPO
259	L271	1	L270 L191	US-PGPUB; USPAT; EPO; JPO
260	L298	1	"10/992218"	US-PGPUB; USPAT; EPO; JPO
261	L300	1	L142 L231	US-PGPUB; USPAT; EPO; JPO
262	L304	1	L143 L142	US-PGPUB; USPAT; EPO; JPO
263	L305	1	10/778337	US-PGPUB; USPAT; EPO; JPO
264	L25	3	L23 L24	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
265	L36	55	L33 L34	US-PGPUB; USPAT; EPO; JPO
266	L52	8	L50 L51	US-PGPUB; USPAT; EPO; JPO
267	L56	8	"6582861"	US-PGPUB; USPAT; EPO; JPO
268	L63	22	L62 L60	US-PGPUB; USPAT; EPO; JPO
269	L67	2	L66 L64	US-PGPUB; USPAT; EPO; JPO
270	L83	3	L82 L68	US-PGPUB; USPAT; EPO; JPO
271	L99	19	L97 L98	US-PGPUB; USPAT; EPO; JPO
272	L105	30	L103 L104	US-PGPUB; USPAT; EPO; JPO
273	L112	2	L87 L104	US-PGPUB; USPAT; EPO; JPO
274	L114	5	L107 L113	US-PGPUB; USPAT; EPO; JPO
275	L116	33	L91 L115	US-PGPUB; USPAT; EPO; JPO
276	L120	20	L119 L87	US-PGPUB; USPAT; EPO; JPO
277	L125	10	L124 L95	US-PGPUB; USPAT; EPO; JPO
278	L126	10	L125 L92	US-PGPUB; USPAT; EPO; JPO
279	L128	34	L111 L109	US-PGPUB; USPAT; EPO; JPO
280	L130	2	L116 L113	US-PGPUB; USPAT; EPO; JPO
281	L163	2	L162 L160	US-PGPUB; USPAT; EPO; JPO
282	L204	33	L202 L203	US-PGPUB; USPAT; EPO; JPO
283	L217	22	L159 L216	US-PGPUB; USPAT; EPO; JPO
284	L221	30	L219 L220	US-PGPUB; USPAT; EPO; JPO
285	L253	19	L252 L199	US-PGPUB; USPAT; EPO; JPO
286	L254	10	L230 L225	US-PGPUB; USPAT; EPO; JPO

	L #	Hits	Search Text	DBs
287	L255	10	L254 L149	US-PGPUB; USPAT; EPO; JPO
288	L258	34	L168 L144	US-PGPUB; USPAT; EPO; JPO
289	L264	8	"6458496"	US-PGPUB; USPAT; EPO; JPO
290	L265	8	"6582861"	US-PGPUB; USPAT; EPO; JPO
291	L267	56	L266 L197	US-PGPUB; USPAT; EPO; JPO
292	L277	14	L197 L276	US-PGPUB; USPAT; EPO; JPO
293	L278	56	L267 not L277	US-PGPUB; USPAT; EPO; JPO
294	L279	6	"5130401"	US-PGPUB; USPAT; EPO; JPO
295	L281	55	L214 L245	US-PGPUB; USPAT; EPO; JPO
296	L282	57	L154.clm.	US-PGPUB; USPAT; EPO; JPO
297	L283	35	L212 L282	US-PGPUB; USPAT; EPO; JPO
298	L284	12	"5691090"	US-PGPUB; USPAT; EPO; JPO
299	L286	7	L284 L285	US-PGPUB; USPAT; EPO; JPO
300	L287	3	L244 L247	US-PGPUB; USPAT; EPO; JPO
301	L290	2	L204 L236	US-PGPUB; USPAT; EPO; JPO
302	L291	2	L166 L220	US-PGPUB; USPAT; EPO; JPO
303	L296	5	L145 L236	US-PGPUB; USPAT; EPO; JPO
304	L302	8	L186 L180	US-PGPUB; USPAT; EPO; JPO
305	L303	20	L171 L166	US-PGPUB; USPAT; EPO; JPO
306	L306	3	L196 L210	US-PGPUB; USPAT; EPO; JPO